

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2377	(370/468).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/11 08:54
L2	43	(group ADJ channel) AND 1	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/11 09:00
L6	63	((combine or group or connect or bind or merge) ADJ channel) AND 1	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/11 09:03
L7	9	((((combine or group or connect or bind or merge) ADJ channel) SAME (band\$1width or throughput)) AND 1	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/11 09:09
L9	342	((((combine or group or connect or bind or merge) ADJ channel) SAME (band\$1width or throughput))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/11 09:12
L10	87503	("370").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/11 09:10
L12	134	9 and L10	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/11 09:11
L13	29	((((combine) ADJ channel) SAME (band\$1width or throughput))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/11 09:12
S1	2433	(370/412).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/27 15:03
S2	273	(370/230.1).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/04 06:06
S3	1709	(370/230).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/27 15:04

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S4	1	(asymmetric NEAR port NEAR (speed or band\$1width))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 15:13
S5	3343	(switch ADJ (matrix or fabric)) and (channel\$1 WITH (port\$1 or connector\$1 or connection\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 06:08
S6	87225	("370").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/04 06:08
S7	479	(S5 and schedul\$2 and S6)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 06:23
S9	1	scheduler WITH request WITH generator with configurat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 06:15
S10	4	("2002/0110086").URPN.	USPAT	OR	ON	2007/04/04 06:18
S11	1131	(S5 and schedul\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 06:23
S13	2	"20030202531"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 06:24
S14	12	("6757255" "6618379" "6487171" "6370148" "6195335" "6160812" "6088363" "6032205" "5933427" "5959995" "6052368" "6134246").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 07:50
S15	3343	(switch ADJ (matrix or fabric)) and (channel\$1 WITH (port\$1 or connector\$1 or connection\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 07:50
S16	1131	(S15 and schedul\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 07:50

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S17	87225	("370").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/04 07:51
S18	479	(S15 and schedul\$2 and S17)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 07:51
S19	24	("4178479" "4584680" "4623996" "4630258" "4771419" "4774705" "5126999" "5130975" "5148428" "5179552" "5276425" "5422880" "5440523" "5506841" "5517495" "5544160" "5551006" "5553266" "5592472" "5623489" "5724349" "5970232" "6185222" "6477174").PN. OR ("7072350").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 08:38
S20	1	"20010038634"	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 08:41
S21	1	"7136381"	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 07:55
S22	388	(370/413).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/04 08:00
S23	4325	(370/389).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/04 08:00
S24	430	(370/316).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/04 08:01
S25	13	S23 AND S24	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 08:01
S26	43	(asymmetric ADJ switch) AND (schedul\$3 or arbit\$6)	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 08:08
S27	10	S26 and S17	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 08:02

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S28	21	(asymmetric ADJ port) AND (schedul\$3 or arbit\$6)	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 08:14
S29	1	(S28 or S26) and ethernet	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 08:14
S30	53	S16 and (port NEAR schedul\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 08:39
S31	33	S18 and (port NEAR schedul\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 08:40
S32	461	(arbit\$1 or scheduler).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 08:41
S33	177	S32 and S17	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 08:43
S34	11	S33 and request and generator and switch	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 08:43
S35	6	("5694121" "5923656" "6160812" "6185221" "6424655").PN. OR ("6810038").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 13:04
S36	87225	("370").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/04 13:07
S37	392	ethernet and (switch\$3 ADJ (matrix or fabric)) and backplane and schedul\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 13:07
S38	245	S37 and (S36 or "710".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 13:10
S39	25	S38 and asymmetric	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 13:10

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S40	6	("5694121" "5923656" "6160812" "6185221" "6424655").PN. OR ("6810038").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 14:56
S41	25	("4623996" "4630258" "4774705" "5126999" "5130975" "5148428" "5276425" "5440523" "5506841" "5517495" "5544160").PN. OR ("6185222").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 14:58
S42	8	("5724352" "5856977" "5875177" "5982771" "6046999" "6094433" "6185222").PN. OR ("6611518").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/04 15:05
S43	10	((asymmetric NEAR port) WITH (speed or band\$1width))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 15:15
S44	53	((inactive NEAR port) WITH (outgo\$3 or incom\$3 or ingress or egress or input or output))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 15:29
S45	107	((inactive NEAR channel) WITH (outgo\$3 or incom\$3 or ingress or egress or input or output))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 15:41
S46	2	09/977227	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/04 15:41
S47	26	("4331956" "4695999" "5191578" "4092732" "4335458" "5127000" "5260935" "5274785" "5442752" "5649157" "5682493" "5832278" "5848434" "5859835" "5860097" "5978951" "6055625" "6061345" "6167508" "6170032" "6188698" "6282686" "6321306" "6359891" "6408378" "5483523").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/05 11:14
S48	19	S47 and (speed or throughput)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/05 11:14

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S49	0	S47 and asymmetric	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/05 11:14
S50	11	S47 and (shedul\$3 or arbit\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/05 11:18
S51	1	S47 and (ethernet)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/05 11:16
S52	1	09/739496	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/05 11:18